APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Dat	e of filing in State Engineer's Office. APR 2 2 1992				
Ret	urned to applicant for correction. JUN 1 2 1992				
	rected application filed				
	JUN 1 8 1992				
	The applicant Jane Grider, David and Cindy Owens				
	681 Bowles Lane Gardnerville City or Town				
	Nevada 89410 , hereby make application for permission to appropriate the public State and Zip Code No.				
wat	ters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a				
cop	partnership or association, give names of members.)				
	7				
1.	The source of the proposed appropriation is underground Name of stream, lake, spring, underground or other source				
2.	The amount of water applied for is				
	(a) If stored in reservoir give number of acre-feet				
3.	The water to be used forquasi-municipal				
4. If use is for:					
	Irrigation, state number of acres to be irrigated.				
	(b) Stockwater, state number and kinds of animals to be watered				
(c) Other use (describe fully under No. 12. "Remarks"					
	(d) Power:				
	(1) Horsepower developed				
	(2) Point of return of water to stream				
5.	The water is to be diverted from its source at the following point within the SW SW Section 8, T.10N. Describe as being within a 40-acre subdivision of public				
	R.23E., M.D.B.&M or at a point from which the SW corner of said Section 8 bears survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.				
	survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated. S 37 39 47" W a distance of 1,026.92 feet.				
6 Place of use Within the SW4 SW4 Section 8, T.10N., R.23E., M.D.B.&M.					
	Describe by legal subdivision. If on unsurveyed land, it should be so stated.				
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	Use will begin about Jan. 1 and end about Dec. 31 Month and Day, of each year.				
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and				
	specifications of your diversion or storage works.) drilled well, pump and distribution lines. State manner in which water is to be diverted, i.e. diversion structure, ditches and				
	flumes drilled well with pump and motor, etc.				

9.	Estimated cost of works. \$25,0	00			
10.	Estimated time required to construct works	3 yrs. If well completed,	describe works.		
	Estimated time required to complete the application				
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annua consumptive use:				
	water to be used for 7 Residential Lots				
		p s/David Owens			
		681 Bowles Ln.			
Con	mpared bc/bc jr/cms	Gardnerville, NV	89410		
Prot	tested				
110					
	A DDD OV	AT 0=			
	APPROVA	AL OF STATE ENGINEER			
uawbaetptmtbl Nw(The	This is to certify that I have examined the foregowing limitations and conditions: This permit is issued anderstood that the amount of wallowance and that the final value and that the final value dependent upon the peneficial use. It is also understood the standard of the standard with a two (2) inch opened with a two (2) inch opened with a two (2) inch opened well is flowing, a value prevent waste. A totalizing mean the discharge pipeline near measurements must be kept of cotalizing meter must be instanded of the Proof of Completic cotated within an area designal and the standard within an area designal and the control of the Proof of Completic cotated within an area designal and the control of the proof of the State retain and the control of the proof of the state and the control of the proof of the proof of the cotated within an area designal and the control of the proof o	subject to existing ater herein granted water right obtained amount of water derstood that this tatic water level. Sening for measuring must be installed the point of diversity water placed to be alled before any use on of Work is filed ted by the State Ensight to regulations.	ng rights. It is is only a temporary ed under this permit actually placed to right must allow for This well shall be depth to water. If it and maintained to ed and maintained in ersion and accurate eneficial use. The of water begins, or ed. This source is ngineer, pursuant to allate the use of the plied to beneficial use, and not to		
	llion gallons annually. rk must be prosecuted with reasonable diligence an				
	of of completion of work shall be filed before				
	plication of water to beneficial use shall be filed on				
	of of the application of water to beneficial use shall				
Мар	p in support of proof of beneficial use shall be filed	on or before	N/A		
			MICHAEL TURNIPSEED, P.E		
rroo	of of beneficial use filed	office, this7th day of	April		
Cult	ural map filed	AD 1998			
Certi	ificate NoIssued	Marlandse	State Engineer		
sted	By: p 70902 0:02	ffman Je	State Engineer		

Page 2 (PERMIT TERMS CONTINUED)

This permit does not extend the permittee the right of ingress and

egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.